

Amendments to the Specification

Please replace paragraph at page 3, lines 23-27 with the following amended paragraph:

In the above described prior technique, however, continuation of data transfer from the ~~sequel~~ sequence number of transferred data is limited to a specific data form. And it is premised on that both the terminal and the data communication apparatus have a specific protocol.

Please replace the paragraph at page 10, line 22 – page 11, line 24, with the following amended paragraph:

A communication control apparatus 106 is connected to the radio base station 102 and the data transfer control apparatus 105. From the radio base station 102, there is obtained position information of the portable information communication terminal 101 a radio wave of which is seized by the radio base station 102, besides radio base station number information that identifies the radio base station 102. In the case where communication has been conducted between the portable information communication terminal 101 and the radio base station 102, there are obtained from the radio base station 102, the time when the connection is established, the time when the disconnection is conducted, a terminal number (such as a telephone number or an IP address) that identifies the connected portable information communication terminal 101, a connection destination number (such as a telephone number or an IP address) that identifies the destination of connection that is being conducted (or that has been conducted) by the portable information

communication terminal 101, and information of termination situation in the case where radio communication has been disconnected (such as whether it is normal completion disconnected from the terminal side or line disconnection caused by a radio wave becoming incapable of being seized). Furthermore, ~~from~~from the data transfer control apparatus 105, there is obtained information concerning the data transfer state of the radio communication network 104, such as the amount of data transferred from a certain IP address to another certain IP address.